



DEPARTMENT OF THE AIR FORCE

377th Civil Engineer Division (AFMC)

MEMORANDUM FOR MR. JAMES P. BEARZI, BUREAU CHIEF

NEW MEXICO ENVIRONMENT DEPARTMENT (NMED

HAZARDOUS WASTE BUREAU (HWB) 2905 RODEO PARK DRIVE EAST, BUILDING 1

SANTA FE, NM 87505-6303

FROM: 377 MSG/CEVR

2050 Wyoming Blvd. SE, Suite 118 Kirtland AFB, NM 87117-5270

SUBJECT: Request for Review of Twelve Septic Systems Sites by the New Mexico Environment Department (NMED) for suitability for No Further Action (NFA) status and subsequent removal from the Kirtland AFB Resource Conservation and Recovery Act (RCRA) Permit, Environmental Protection Agency (EPA) ID# NM9570024423.

- 1. The Environmental Management Branch at Kirtland AFB is submitting the following information for review by the NMED to determine the suitability for NFA and removal from the Kirtland AFB RCRA Permit.
 - a. SWMU 10-21E, Building 20199 Septic System (ST-300)
 - b. SWMU 10-21A, Building 20149 Septic System (ST-320)
 - c. SWMU 10-21L, Building 37511 Septic System (ST-308)
 - d. SWMU 10-21F, Building 20560 Septic System (ST-301)
 - e. SWMU 10-21I, Building 20797 Septic System (ST-304)
 - f. SWMU 10-21K, Septic System (ST-315)
 - g. SWMU 10-21T, Building 57011 Septic System (ST-317)
 - h. SWMU 10-21D, Building 702 Septic System (ST-296)
 - i. SWMU 10-21BB, Trestle Site Septic System (ST-346)
 - j. SWMU 10-21K, Building 30101 Septic System (ST-307)
 - k. SWMU 10-21C, Building 638 Septic System (ST-295)
 - l. SWMU 10-21B, Building 622 Septic System (ST-292)
- 2. The attached presents a summary of information for each site compiled from research, including the Cultural-Historic Building Survey, Geographical Environmental Management System (GEMS), analytical reports, and site visits.
- 3. Ten of the 12 sites have met NMED NFA Criterion 2: The SWMU has never been used for the management (i.e., generation, treatment, storage and/or disposal) of RCRA solid waste or hazardous wastes and/or constituents or other Comprehensive Environmental Response, Conservation, and Liability Act hazardous substances.
- 4. One site (SWMU 10-21A, Building 20149 Septic System ST-320), has met NMED NFA Criterion 1: The SWMU cannot be located, does not exist or is a duplicate.



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- 5. One site (SWMU 10-21C, Building 638 Septic System ST-295), has met NMED NFA Criterion 5: The SWMU has been characterized or remediated in accordance with current applicable state or federal regulations, and the available data indicate that contaminants pose an acceptable level of risk under current and projected land use.
- 6. If you have any questions, please do not hesitate to contact me at (505) 853-6534 or Wayne Bitner at (505) 853-3484.

CARL J. LANZ, P.G., GS-13 Chief, Restoration Section

Attachments:

1. Site Research Package

cc

NMED HWB Chief, Mr. Bearzi, w/o Attachments

NMED HWB-KAFB, Mr. McDonald, w/ Attachments

USEPA-Region 6 (6PD-N), Ms. King, w/o Attachments

TLI Solutions, Mr. Walker, w/o Attachments

USACE (Albuquerque), Ms, Monique Osterman, w/o Attachments

HQ AFMC/A7CVP, Mr. Fort, w/o Attachments

Admin Record, Central New Mexico Community College, Montoya Campus, w/ Atchs

Administrative Record/Information Repository, w/ Attachments

File